

From: ["Brooks, Karl" </O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE:GROUP \(FYDIBOHF23SPDLT\)/CN=RECIPIENTS/CN=78AC91F4DB6D44F58424B504D5AA3C7D-BROOKS.KARL>](mailto:Brooks.Karl@epa.gov)
To: [Tapia](#)
[Cecilia](#);
CC: [Hammerschmidt](#)
[Ron](#);
Date: 10/18/2013 10:48:19 AM
Subject: RE: Bridgeton Landfill GCPT Notification

Shared this with SPP, Aaron, LeAnne today. They look forward to Monday's resumption of regular staff conversation.

Karl Brooks
Regional Administrator
EPA Region 7
913-551-7006

From: Tapia, Cecilia
Sent: Thursday, October 17, 2013 3:31 PM
To: Brooks, Karl; Hague, Mark; Thomas, Hattie
Subject: FW: Bridgeton Landfill GCPT Notification

More specifics on mobilization

 **Cecilia Tapia**
Director, Superfund Division
U.S. Environmental Protection Agency - Region 7
11201 Renner Blvd.
Lenexa, KS 66219

Phone: (913)551-7733 Cell: (913)449-4171
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From: Dan Feezor [<mailto:dfeezor@feezorengineering.com>]
Sent: Thursday, October 17, 2013 2:51 PM

To: Asher, Audrey; Tapia, Cecilia; Gravatt, Dan

Cc: branden.doster@dnr.mo.gov; shawn.muenks@dnr.mo.gov; Warren, Victoria; Merrigan, Jessie (LG); Paul Eastvold; 'Brian Power'; 'Mike Bollenbacher'; Paul Rosasco

Subject: Bridgeton Landfill GCPT Notification

Mr. Gravatt,

As per your telephone call today, we understand that the Environmental Protection Agency (EPA) is officially allowing Bridgeton Landfill to proceed with the Gamma Cone Penetration Test (GCPT) as described in the September 27, 2013 "Gamma Cone Penetration Test (GCPT) Work Plan – Revision -2". Based upon discussions with our team, we will be conducting training on Monday, October 28, 2013 (starting at 9:00 am) and starting field work on Tuesday, October 29, 2013. The contractor who will be conducting the vegetation clearing and the road installation estimates that they will require 10-15 days for their work. The GCPT contractor estimates 12-15 days to complete their work. The clearing and vegetation contractor will work Monday through Fridays, while the GCPT contractor will work 7 days a week, but will take 4 day rest breaks after 10-15 days off if needed. We plan on coordinating the 2 contractors, to allow some overlap, so that the entire phase 1 field work could be completed by Thanksgiving. However, delays may occur, and construction may take longer than anticipated.

We understand that the EPA will have 2 on site representatives full time. We ask that you attend the training on October 28th so you can familiarize yourself with our health physics controls administered by Auxier Associates , Inc.

Please note : Bridgeton Landfill's designated representative for this project is Brian Power (bpower@republicservices.com; 618-410-0157). Field activities will be managed by Feezor Engineering. I will be the project manager and my contact information is included below.

I look forward to working with your team on this project.

Thank you,

Daniel Feezor, P.E.

Residuals Management Team Member

Feezor Engineering, Inc.

406 East Walnut

Chatham, Illinois 62629

(217) 483-3118